

FIG.1  
(PRIOR ART)

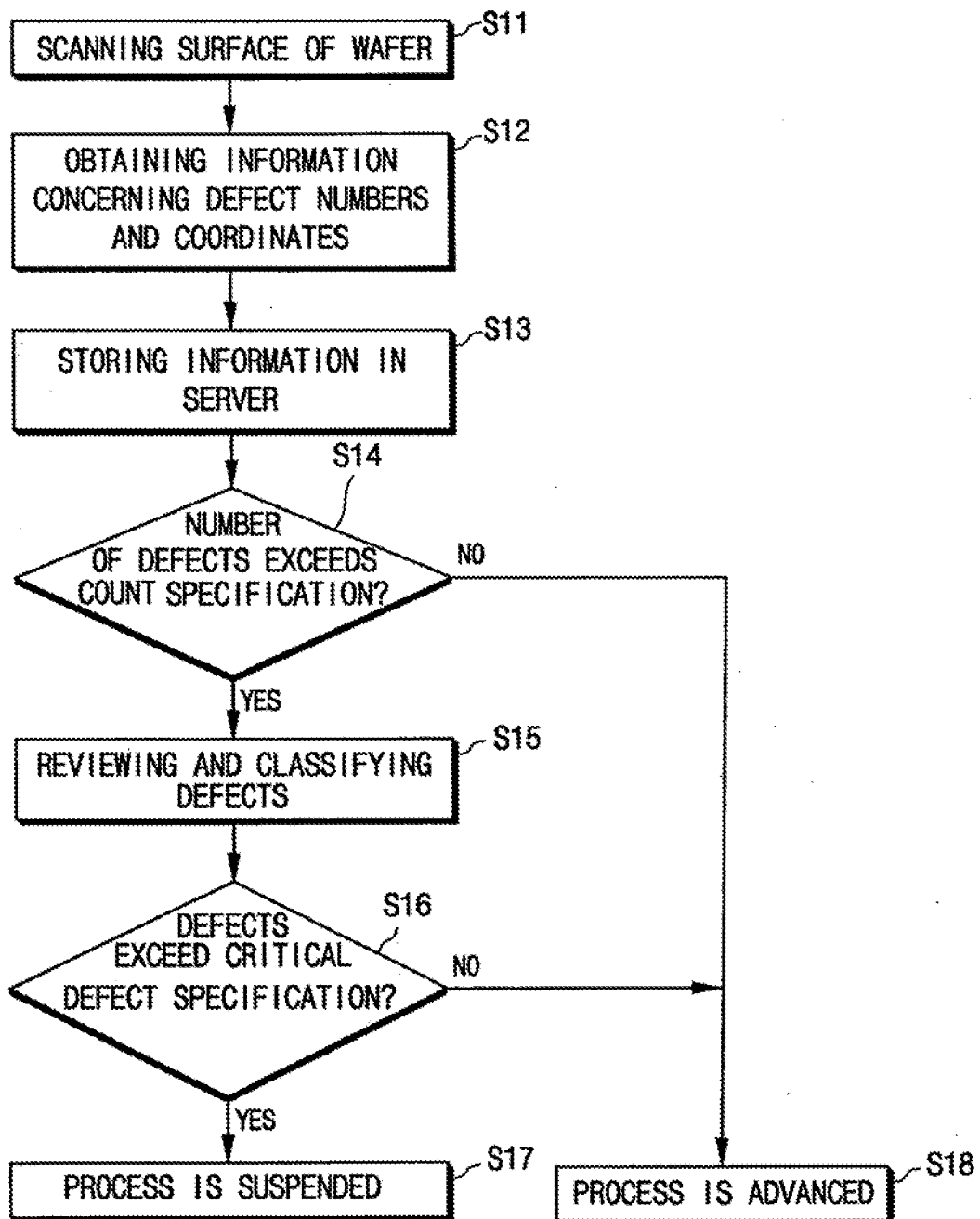


FIG.2A  
(PRIOR ART)

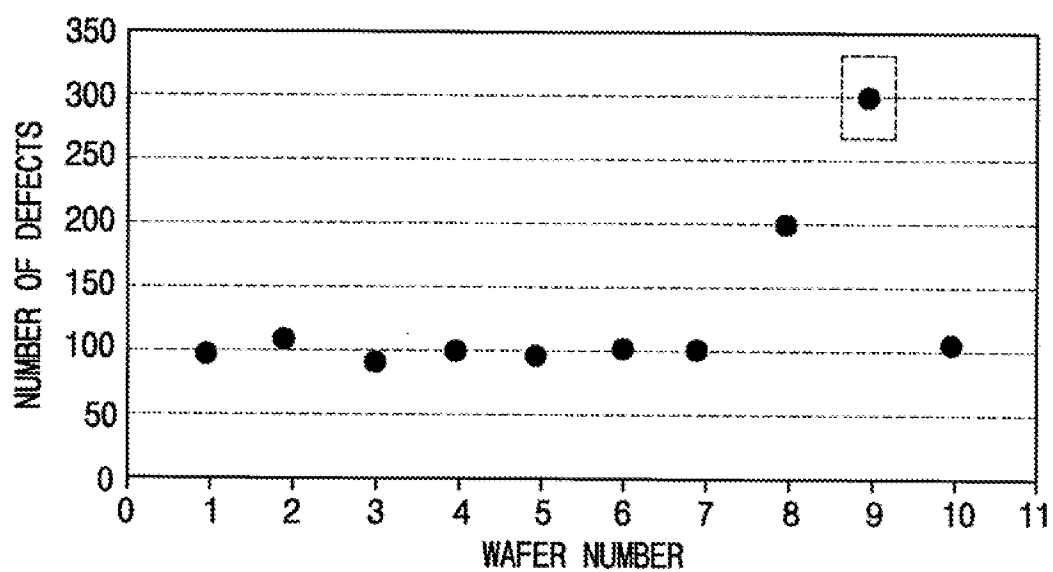


FIG.2B  
(PRIOR ART)

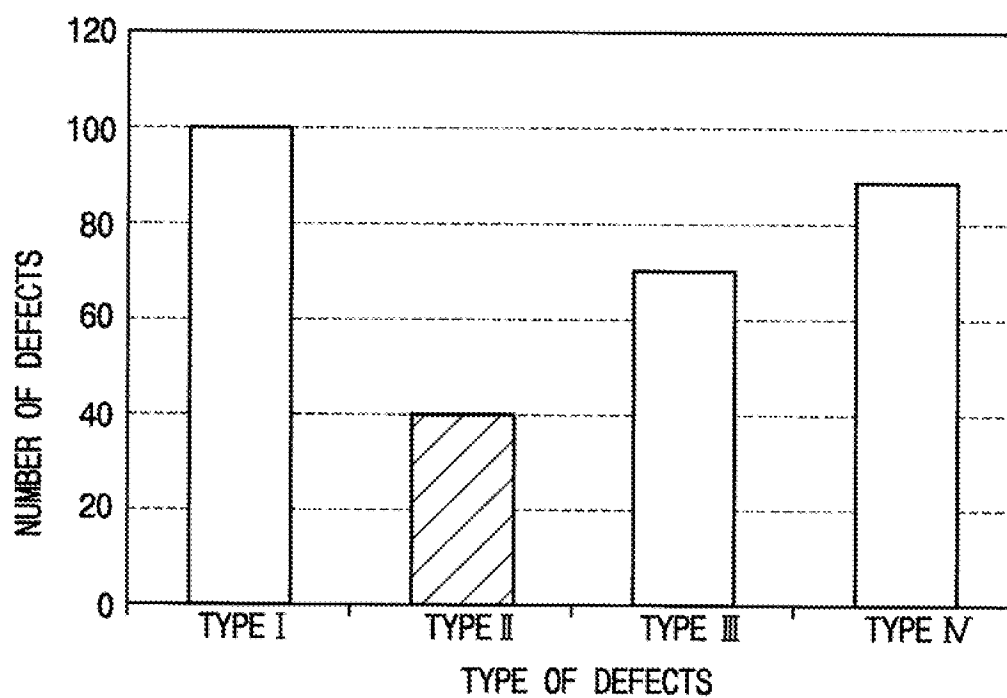


FIG.3

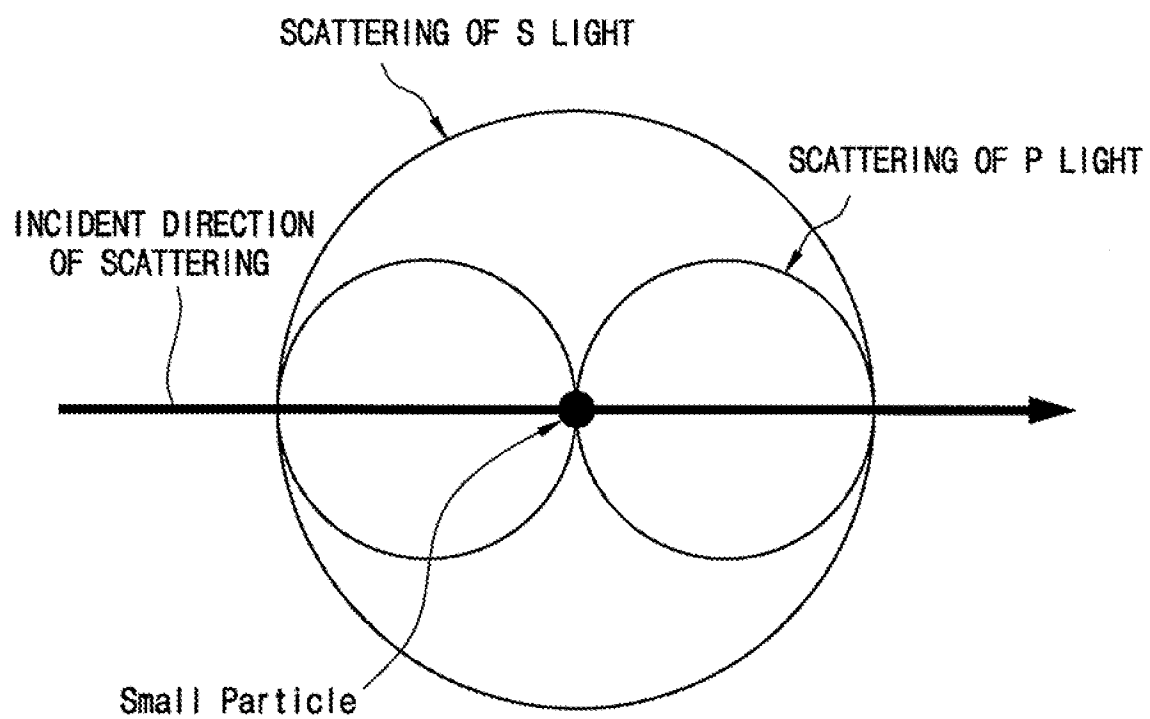
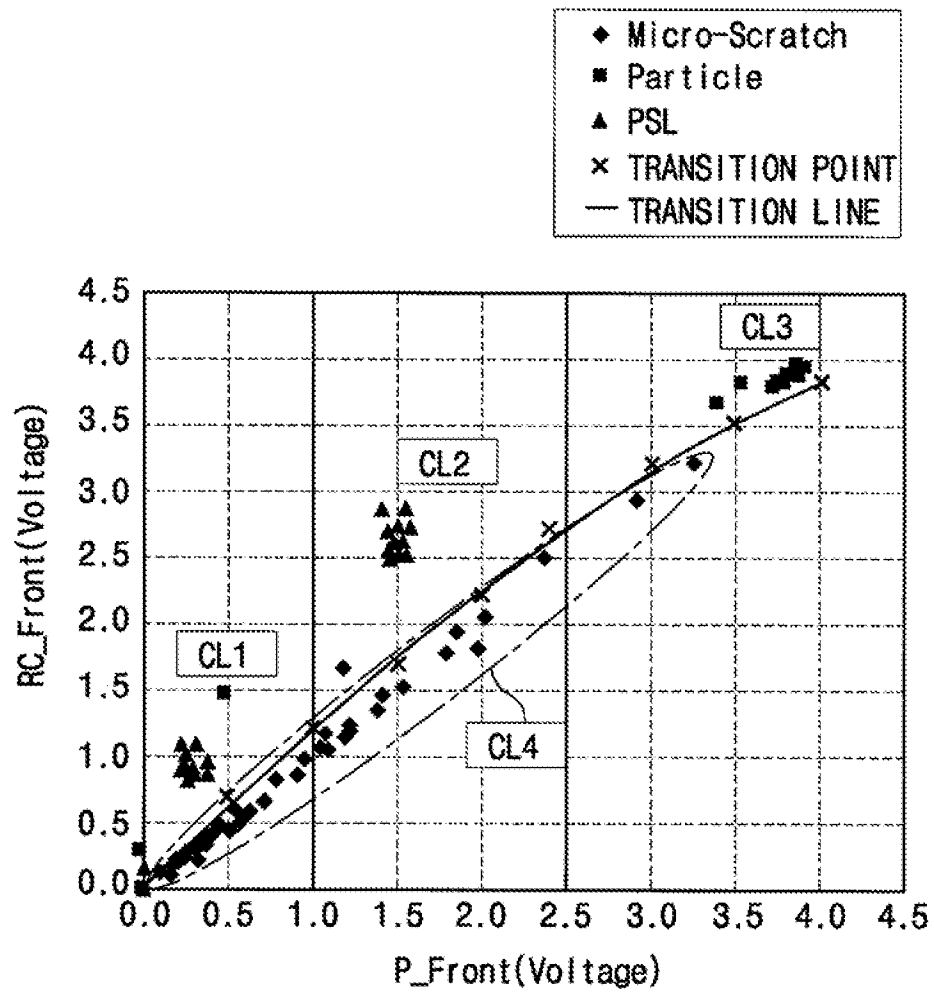
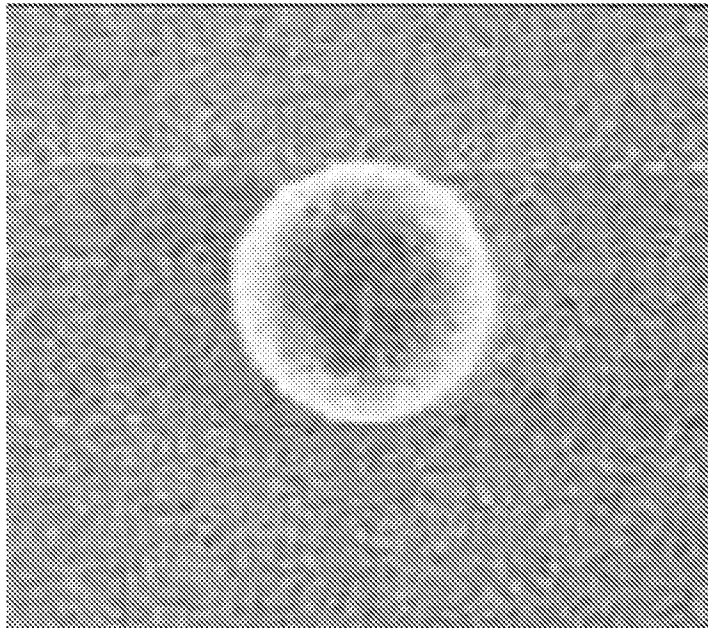


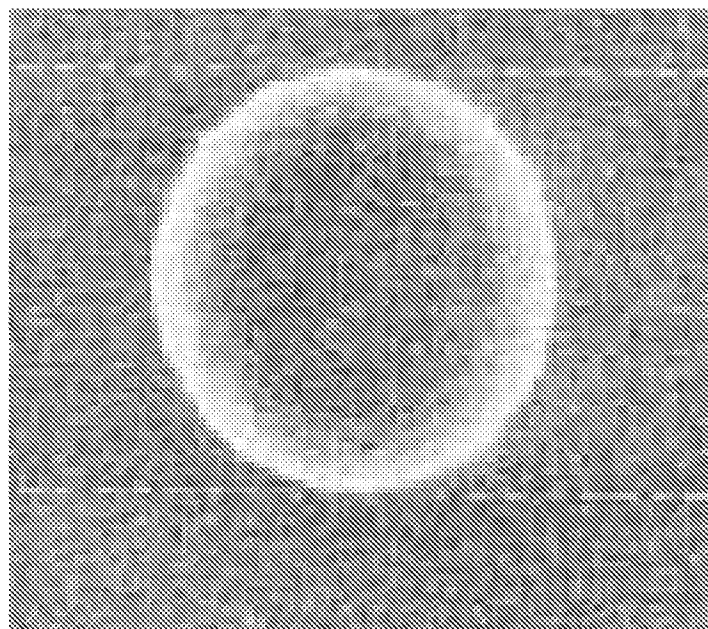
FIG.4



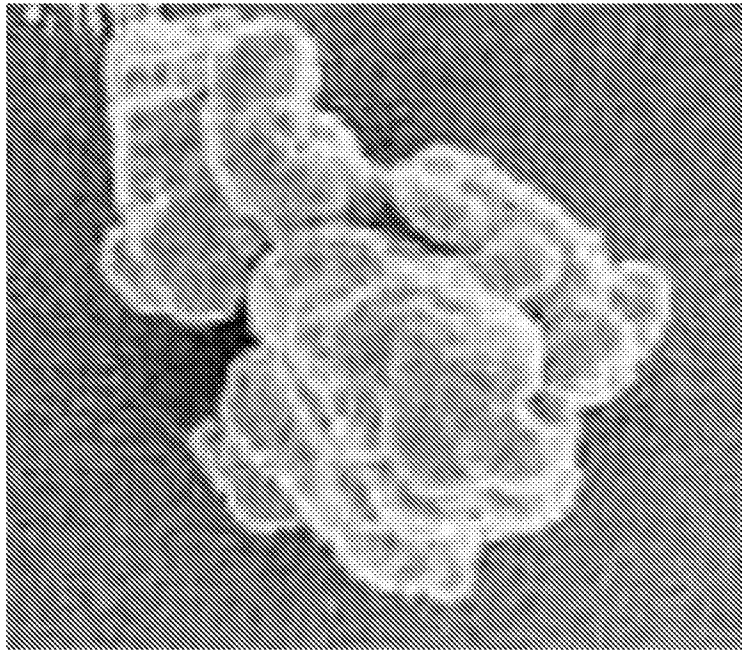
**FIG. 5A**



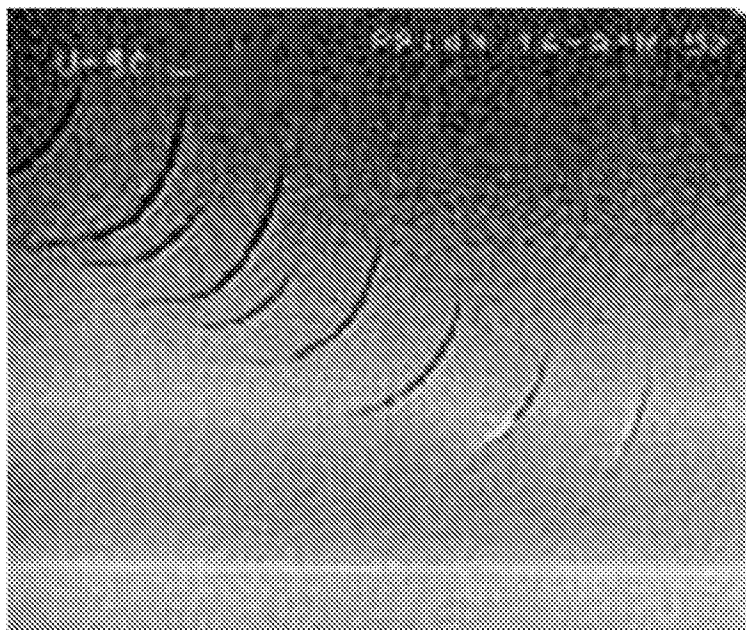
**FIG. 5B**



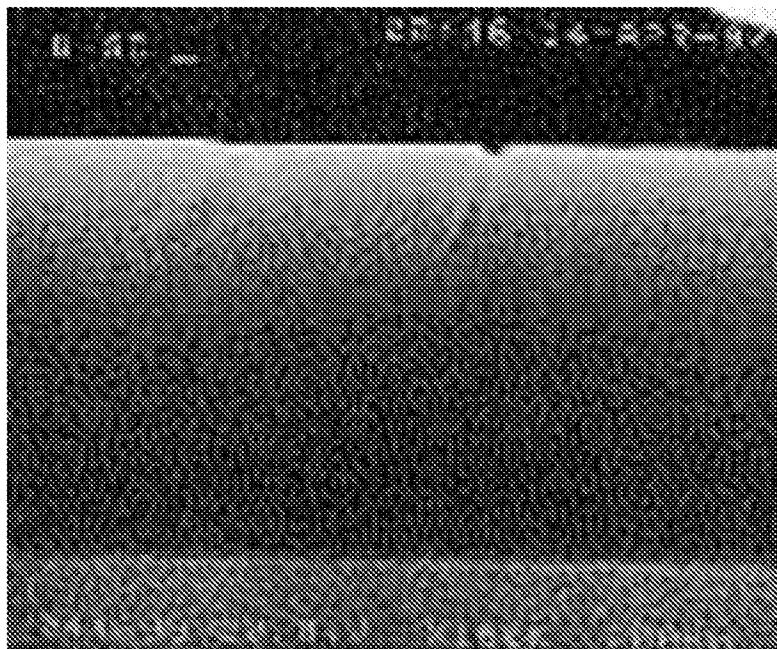
**FIG. 5C**



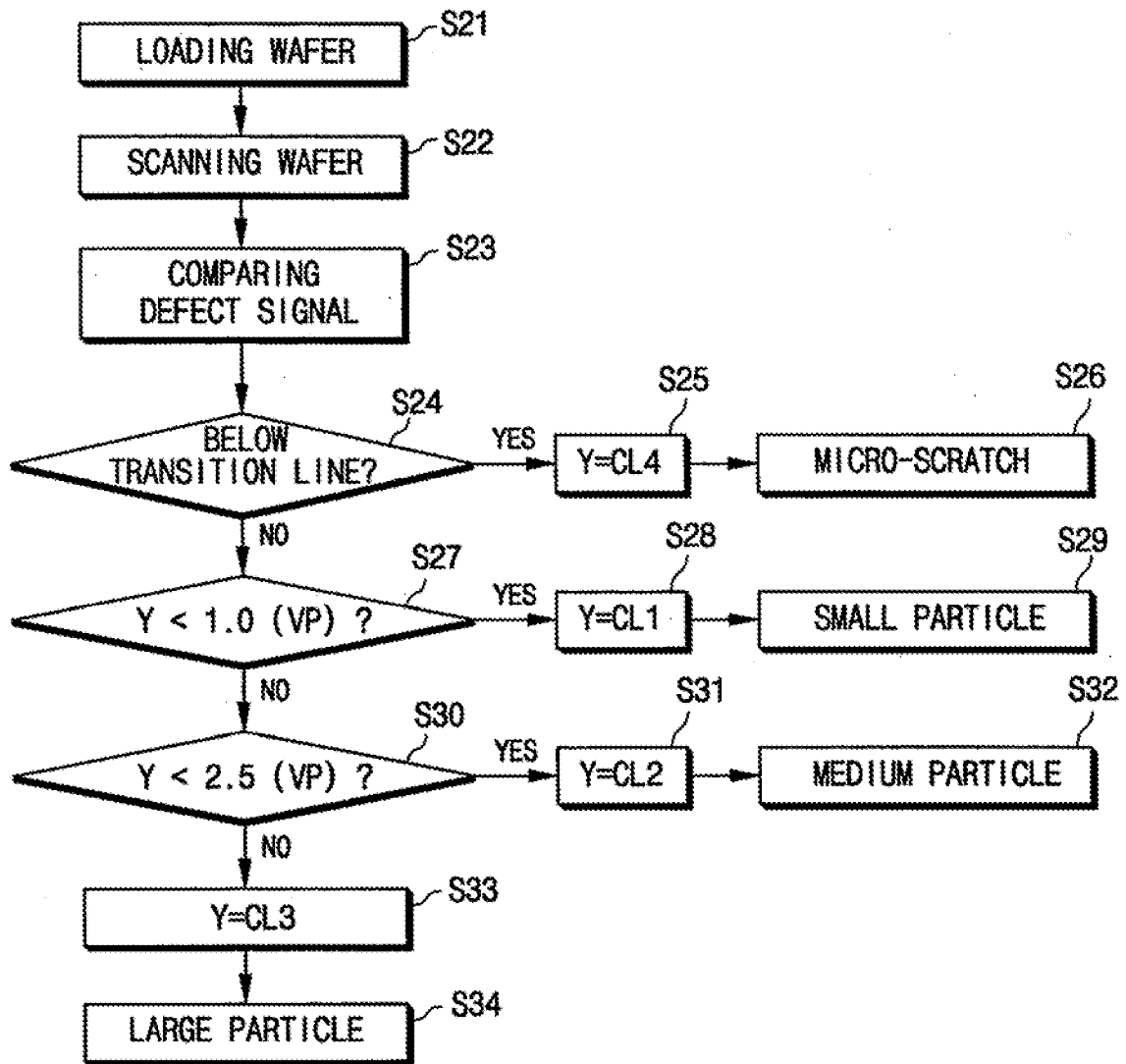
**FIG. 5D**



**FIG. 5E**



# FIG.6



Y = PMT VOLTAGE VALUE DETECTED FROM C LIGHT

X = PMT VOLTAGE VALUE DETECTED FROM P LIGHT

VP = PMT VOLTAGE (P LIGHT)

TRANSITION LINE ( $a=-0.0856/$   $b=1.2981/$   $c=0.0096$ )



FIG. 7A

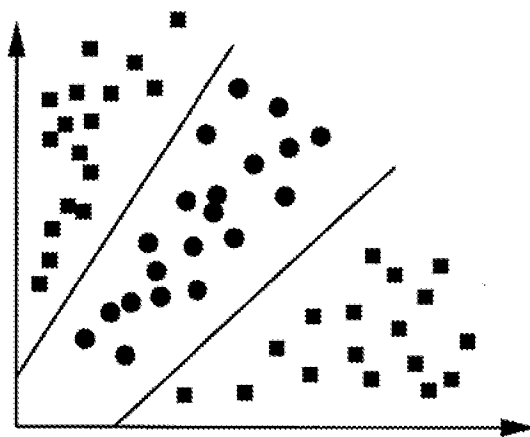


FIG. 7B

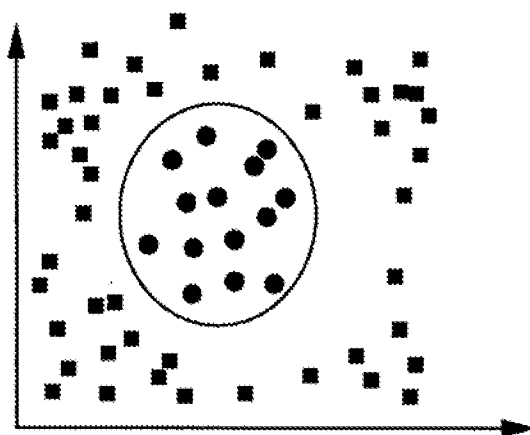


FIG. 7C

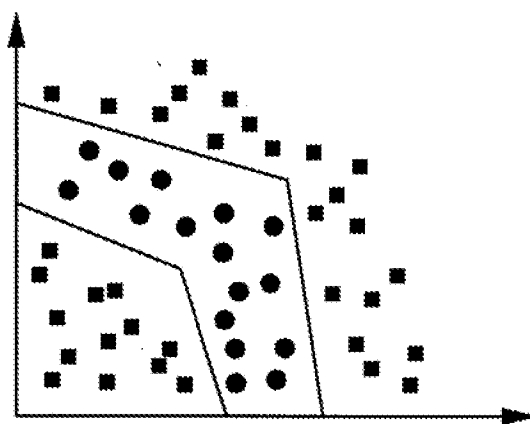


FIG.8A

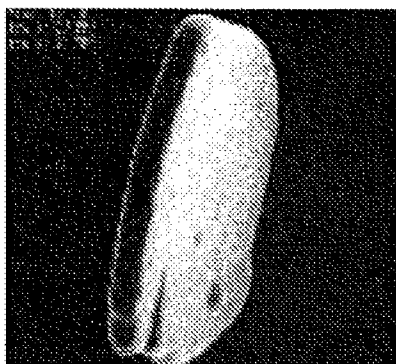


FIG.8B

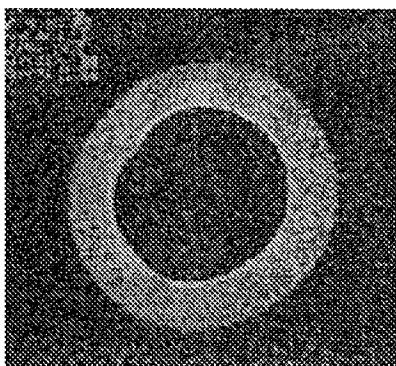


FIG.8C

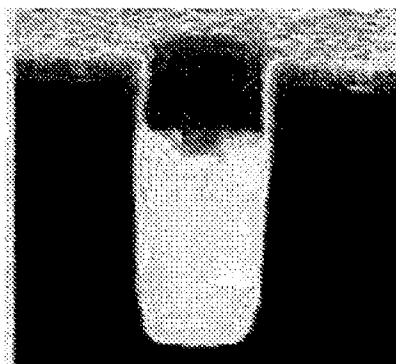


FIG. 9

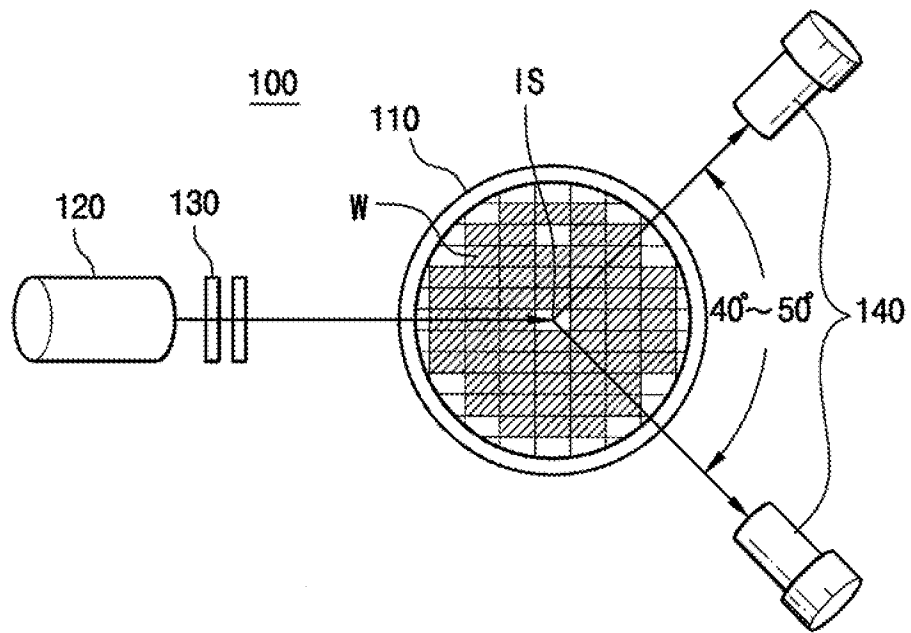


FIG. 10

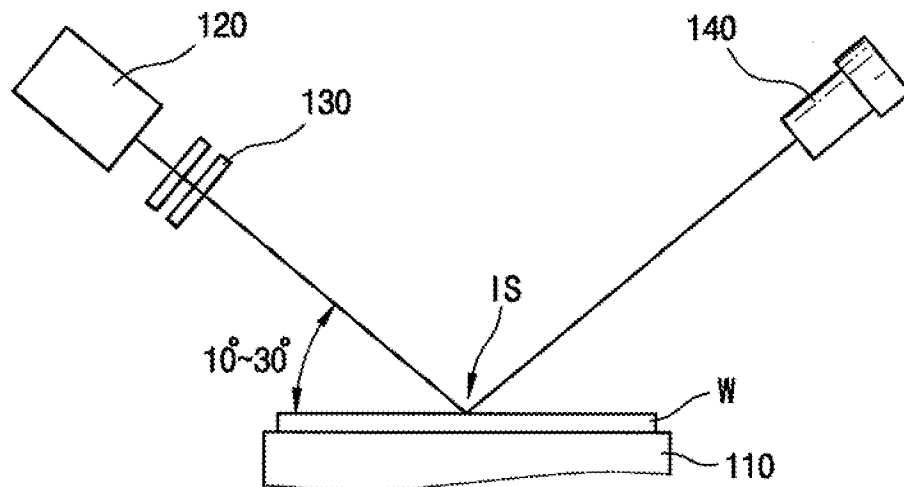


FIG. 11

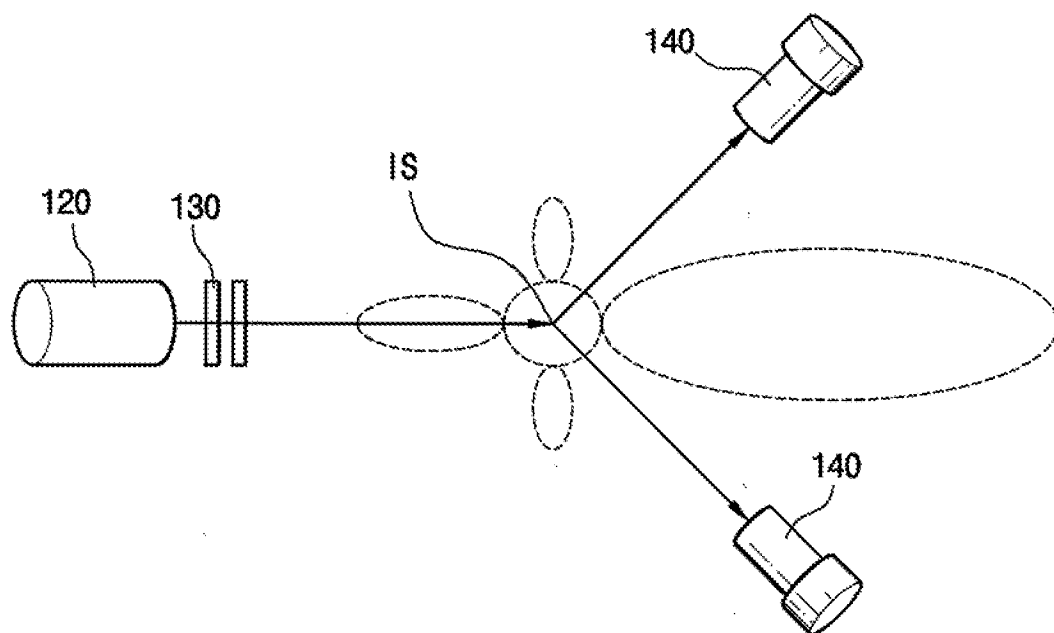


FIG. 12

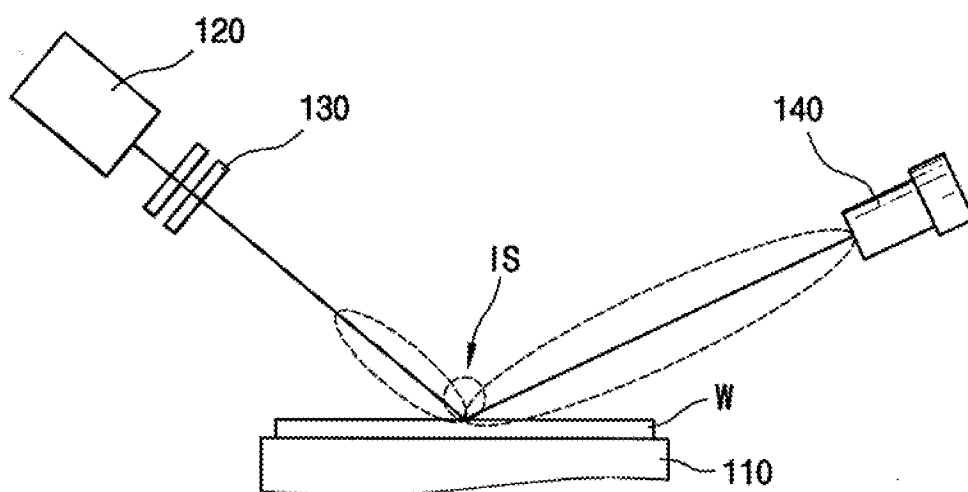


FIG.13

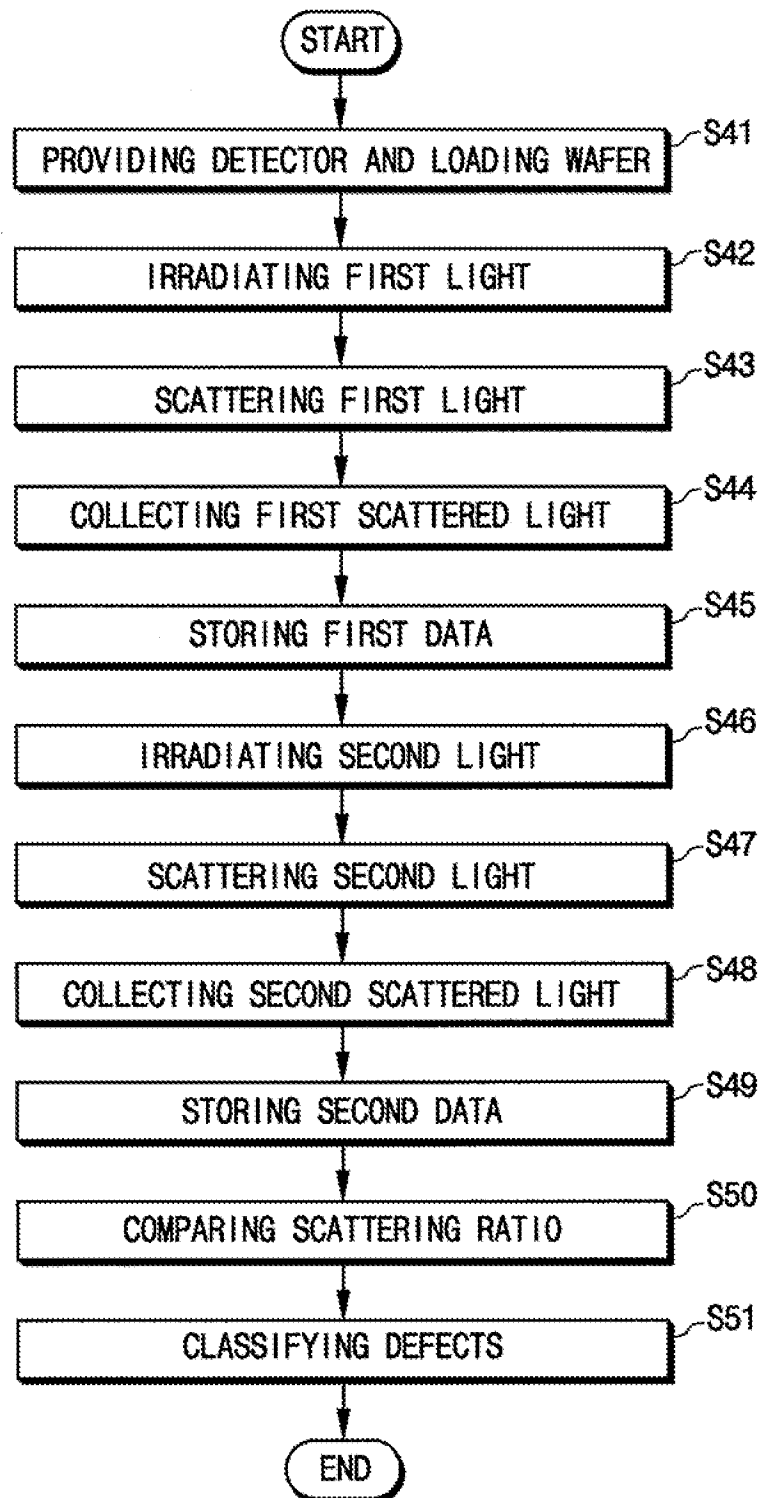


FIG. 14

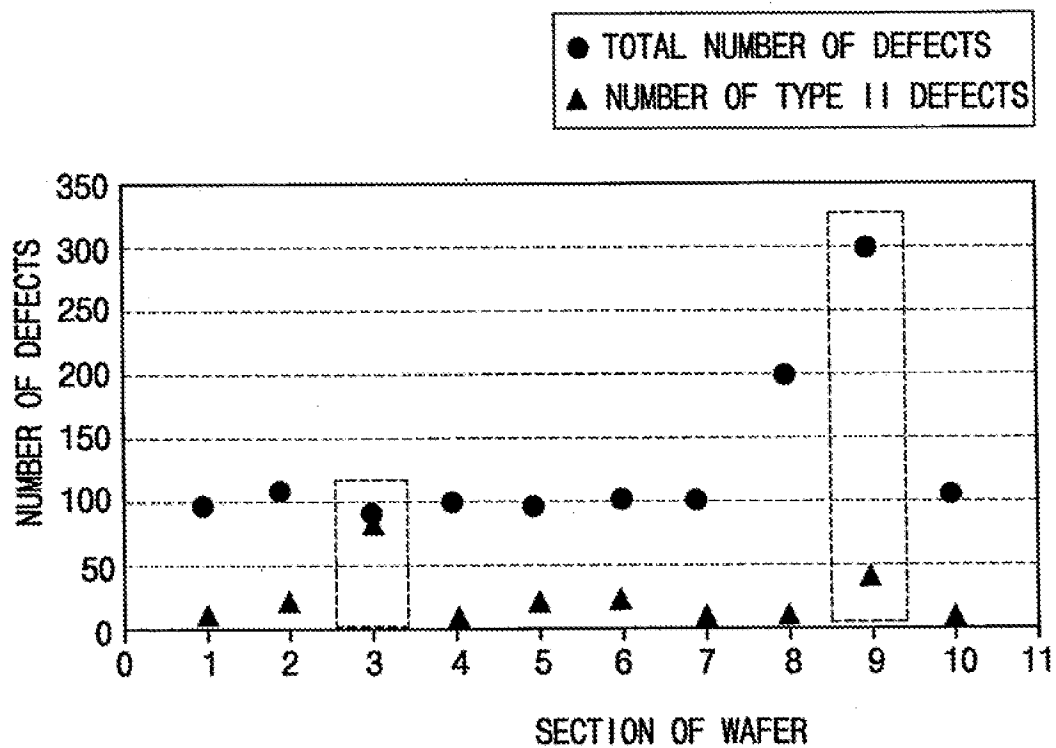


FIG. 15

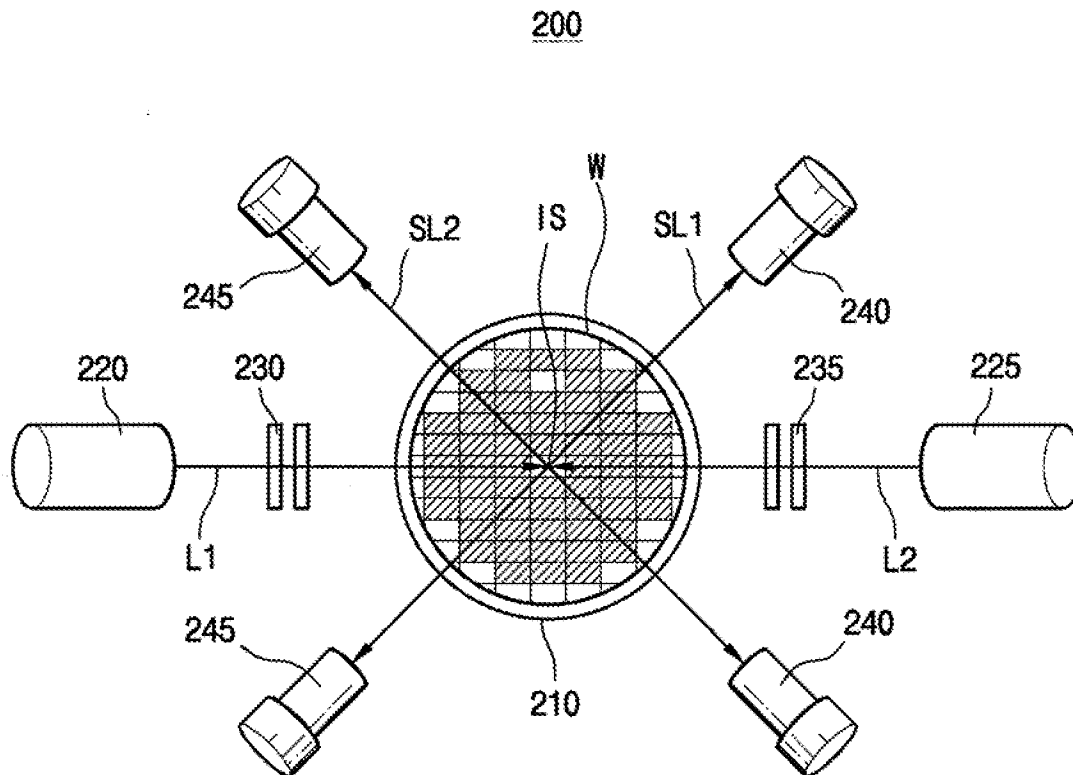


FIG. 16

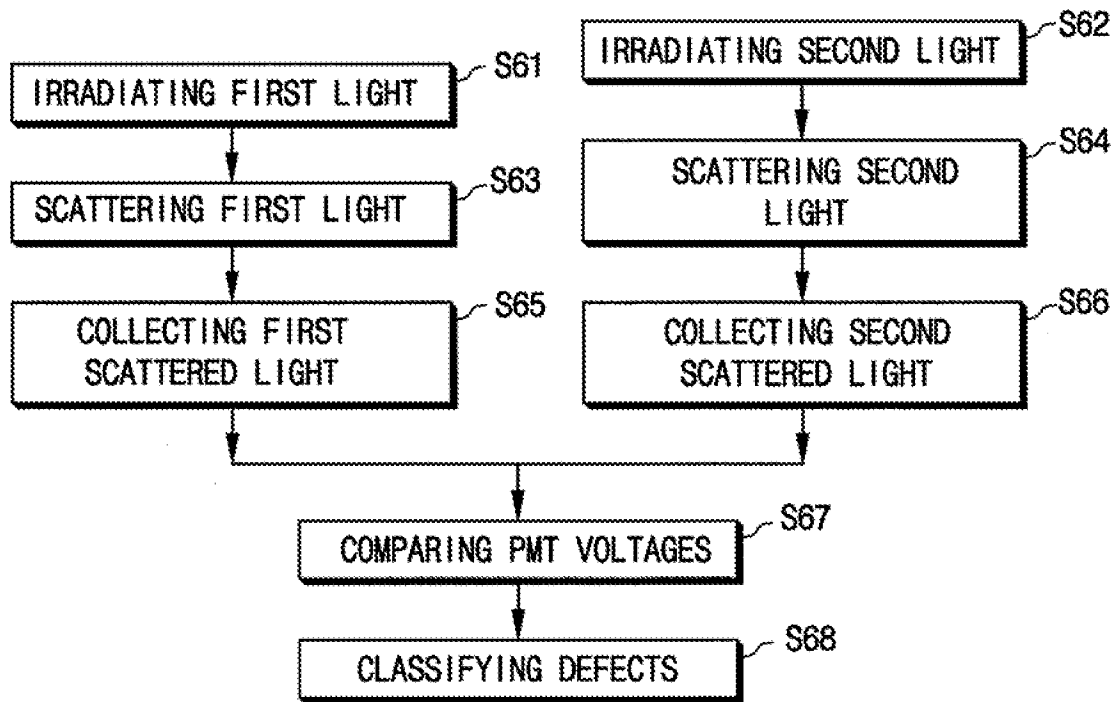




FIG. 17

300

